

**LISTING OF CLAIMS:**

1 8. **(Cancelled)**

9. **(Previously Amended)** A method for managing communications of electronic messages between a first terminal device and a second terminal device, wherein the first terminal device has a first message presentation format and the second terminal device has a second message presentation format, the method comprising:

receiving an electronic message from the first terminal device, said electronic message in the first message presentation format;

modifying a presentation format of the electronic message from the first message presentation format to a modified message presentation format; and

sending the electronic message in the modified message presentation format to the second terminal device,

wherein the modified message presentation format is other than the first message presentation format.

10 and 11. **(Cancelled)**.

12. **(Previously Amended)** The method of claim 9, wherein said modifying comprises:

accessing a user profile; and

determining a modified message presentation format based on the user profile and the second message presentation format.

13. **(Cancelled)**.

14. **(Previously Amended)** A computer usable medium having computer readable program code embodied therein for managing communications of electronic messages between a first terminal device and a second terminal device, wherein the

first terminal device has a first message presentation format and the second terminal device has a second message presentation format, the computer readable code comprising:

computer code for causing a computer system to receive an electronic message from the first terminal device, the electronic message in the first message presentation format;

computer code for causing a computer system to modify a presentation format of the electronic message from the first message presentation format to a modified message presentation format; and

computer code for causing a computer system to send the electronic message in the modified message presentation format to the second terminal device,

wherein the modified message presentation format is other than the first message presentation format.

15 – 20. **(Cancelled).**

21. **(Previously Added)** An integrated messaging system comprising:  
a first terminal device that transmits and receives electronic messages in a first message presentation format;

a second terminal device that transmits and receives electronic messages in a second message presentation format;

a server system, coupling said first terminal device with said second terminal device, that receives an electronic message from said first terminal device, that modifies a presentation format of the electronic message from the first message presentation format to a modified message presentation format, and that sends the electronic message in the modified message presentation format to said second terminal device.

22. **(Previously Added)** The system of claim 21, wherein said modified message presentation format is other than said first message presentation format.

23. **(Previously Added)** The system of claim 21, wherein said modified message presentation format is other than said second message presentation format.

24. **(Previously Added)** The system of claim 22, wherein said modified message presentation format is other than said second message presentation format.

25. **(Previously Added)** The system of claim 21, wherein said modified message presentation format is specified by a user of said first terminal device.

26. **(Previously Added)** The system of claim 21, wherein said modified message presentation format corresponds to a type of terminal device other than said first terminal device.

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27. **(Currently Amended)** The system of claim 21, wherein said modified message presentation format corresponds to a type of terminal device other than said first terminal device and [or] said second terminal device.

28. **(Previously Added)** The system of claim 21, wherein said electronic message appears to have been sent to said second terminal device from a type of terminal device other than said first terminal device.

29. **(Previously Added)** The system of claim 21, wherein said modified message presentation format is specified by a user of said second terminal device.

30. **(Previously Added)** The system of claim 21, wherein the first terminal device is a wireless terminal device.

31. **(Previously Added)** The system of claim 30, wherein the wireless terminal device is a pager.

32. **(Previously Added)** The system of claim 21, wherein said server system includes a scripting agent that modifies the presentation format of the electronic message from the first message presentation format to a modified message presentation format by performing a summary function on the electronic message.

33. **(Previously Added)** The system of claim 32, wherein said server system includes at least one user profile and a scripting agent, wherein said scripting agent modifies the presentation format of the electronic message to said second terminal device in accordance with said user profile, and wherein said scripting agent modifies a presentation format of an electronic message from said second terminal device to said first terminal device in accordance with said user profile.

34. **(Previously Added)** The system of claim 33, wherein said scripting agent modifies the presentation format of the electronic message to said second terminal device by adding at least one of a signature block, a header, and a footer.

35. **(Previously Added)** The system of claim 21, wherein the modified presentation format of the electronic message received by said second terminal device is the same as a presentation format of an electronic message sent by said second terminal device and received by said first terminal device.

36. **(Previously Added)** The system of claim 35, further comprising a scripting agent that performs a summary function on the electronic message sent by said second terminal device prior to transmitting the electronic message to said first terminal device.

37. **(Previously Added)** A server system operable in an integrated messaging system for facilitating communications between a first terminal device and a second terminal device, the server system comprising:

a module that receives an electronic message from the first terminal device, said electronic message having a first message presentation format;

a module that modifies a format of said electronic message from the first presentation format to a modified message presentation format, wherein said modified message presentation format is specified by one of a user of the first terminal device or a user of the second terminal device; and

a module that sends said electronic message in said modified message presentation formation to the second terminal device.

38. **(Previously Added)** The method of claim 9, wherein said modified message presentation format is specified by a user of the first terminal device.

39. **(Previously Added)** The method of claim 9, wherein said modified message presentation format is specified by a user of the second terminal device.

40. **(Previously Added)** The method of claim 9, wherein said modified message presentation format is other than the second message presentation format.

41. **(Previously Added)** The method of claim 9, wherein said modified message presentation format corresponds to a type of terminal device other than said first terminal device.

42. **(Previously Added)** The method of claim 9, wherein said modified message presentation format corresponds to a type of terminal device other than said first terminal device or said second terminal device.

43. **(Previously Added)** The method of claim 9, wherein said electronic message appears to have been sent to said second terminal device from a type of terminal device other than said first terminal device.

44. **(Previously Added)** The integrated messaging method of claim 43, wherein the first terminal device is a wireless terminal device.

45. **(Previously Added)** The integrated message method of claim 44, wherein the wireless terminal device is a pager.

46. **(New)** A method for managing communications of electronic messages between a first terminal device and a second terminal device, wherein the first terminal device has a first message delivery format and a first message presentation format and the second terminal device has a second message delivery format and a second message presentation format, wherein the electronic message can be delivered to and from the first terminal device in the first message delivery format, and wherein the electronic message can be delivered to and from the second terminal device in the second message delivery format, the method comprising:

receiving an electronic message from the first terminal device, said electronic message in the first message presentation format and the first message delivery format;

modifying a presentation format of the electronic message from the first message presentation format to a modified message presentation format;

modifying a delivery format of the electronic message from the first message delivery format to the second message delivery format; and

transmitting the electronic message in the modified message presentation format and in the second message delivery format to the second terminal device,

wherein the modified message presentation format is other than the first message presentation format.

47. **(New)** A method of claim 46, wherein at least one of the first and second terminal devices is a wireless device, and wherein at least one of the first and the modified message presentation formats is in an HTML format.